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201 South Main, Suite 2300 Salt Lake City, Utah 84111

May 8, 2015

IDAHO PUBLIC UTILITIES COMMISSION

VIA OVERNIGHT DELIVERY

Jean D. Jewell Commission Secretary Idaho Public Utilities Commission 472 W. Washington Boise, ID 83702

PAC-E-08-08

Re: Rocky Mountain Power's Quarterly Energy Cost Adjustment Report

Ms. Jewell:

Please find enclosed for review three (3) copies of Rocky Mountain Power's 2015 first quarter Energy Cost Adjustment Mechanism (ECAM) report and a confidential CD containing the ECAM work papers. The Idaho Public Utilities Commission authorized implementation of an ECAM in Order No. 30904 to track and defer the difference between base net power costs, established in a general rate case, and actual net power costs incurred by Rocky Mountain Power to serve its Idaho customers.

This report contains confidential information is being provided to those that have executed the confidentiality agreement.

Informal inquiries may be directed to Ted Weston, Idaho Regulatory Manager at (801) 220-2963.

Very truly yours,

Jeffrey K. Larsen

Vice President, Regulation

CC:

Randy Lobb

Mike Louis

Randy Budge

Jim Smith

Katie Iverson

Enclosures

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Idaho ECAM Deferral December 2014 through November 2015 Line													
No.		Dec-14	Jan-15	Feb-15	Mar-15	Apr-15	May-15	Jun-15	Jul-15	Aug-15	Sep-15	Oct-15	Nov-15
1 Base NPC Rate (\$/MWh)		23.58	21.11	21.50									
2 Total Company Adjusted Actual NPC Excl. Integration Adi.(\$)		124,588,531	123,327,329	109,298,769									
3 Intra-Hour Wind Integration Cost (\$/MWh) 4 Third Party Wind sold to Wholesale (MWh) 5 Third Party Wind Adiustment	Note (1)	2.31 95,599 221 120	2.35 73,611	2.35 92,473									
	= Line 2 - Line 5	124,367,411	123,154,343	109,081,458									
7 Actual Refail Load (MWh) 8 Actual NPC (\$/MWh)	= Line 6 / Line 7	5,254,572 23.67	5,233,622 23.53	4,439,160									
9 NPC Differential \$/MWh	= Line 8 - Line 1	0.09	2.42	3.07									
10 Actual Idaho Load (MWh) for NPC Deferral		287,778	287,450	256,268									
11 Actual Idaho NPC	= Line 10 * Line 8	6,811,245	6,764,088	6,297,157									
12 Total NPC Differential for Deferral (\$)	= Line 9 * Line 10	24,871	696,731	787,304									
13 Total Base Load Per LCAR 14 Actual Iden Load (MM) Re LCAR 15 Difference Base Load to Actual Load Load Champe Adulament Rate (RM) WH) 17 Load Champe Adulament Revenues (LCAR)	= Line 13 - Line 14 Order No. 32432 = Line 15 x Line 16	295.206 288.750 6,456 5.47 35,314	297.401 287.450 9.952 5.47 54.435	255.371 256.268 (897) 5.47 (4.908)									
18 SOZ Allowances Sales 19 Idaho SE Factor 20 Idaho Allocated SOZ Allowance Sales	= Line 18 x Line 19	6.341%	6.341%	6.341%									
21 Load Control Cost Adjustment 22 Idaho SG Factor 23 Idaho Allocated Load Control Cost Adjustment	= Line 21 x Line 22	(1,758,876) 6,0525% (106,456)	(874,234) 6.0525% (52,913)	(2,219,785) 6.0525% (134,352)									
24 Idaho Allocated EITF 04-6 Deferral Adjustment		(26,311)	(9,840)	(34,448)									
25 Total Adjustments (LCAR + SO2 + Load Control + EITF 04-6)	= Sum of Lines 17, 20, 23, 24	(97,453)	(8,318)	(173,708)									
26 Total NPC Differential + Total Adjustments 27 Customer / Company Sharing ratio 28 Customer / Company Sharing (90/10)	= Sum of Lines 12 and 25 = Line 26 x Line 27	(72,582) 90% (65,324)	688,413 90% 619,572	613,596 90% 562,236									
29 Idaho Actual Renewable Energy Credit Revenues (\$) 30 Idaho Base Renewable Energy Credit Revenues (\$) 31 REC Revenue Adjustment (\$)	= Line 29 - Line 30	(44,250) (543,885) 499,635	(15,781) (543,885) 528,105	(13,532) (543,885) 530,353									
32 Lake Side 2 Generation (MWh) 33 Resource Adder Rate 34 Total Lake Side 2 Resource Adder (\$)	Adjusted Actual NPC PAC-E-13-04 = Line 33 x Line 32		129,603 1.99 116,643	77,795 1.99 70,016									
35 Backcast Adjustment to NPC Deferral Backcast Adjustment to Impation Load Control Backcast Adjustment to REC Revenue Deferral Backcast Adjustment to LCR 39 Total Backcast Adjustments	= Sum of Lines 35, 36, 37, 38												
40 Interest Rate	Order Nos. 32403, 32684	1.00%	1.00%	1.00%									
4.1 All Casterner Bahancing Account (8) - Beginning December 2013 4.2 Redining Bahance 4.3 Incremental Defensal 4.4 REC Revenue Adaisment 4.5 Lales Sibe S Rescure Adder 6. Less Backaat Adjustment 6. Less Backaat Adjustment	3 = Line 28 = Line 31 = Line 34 = Line 39	16,393,738 (65,324) 499,635	16,841,891 619,572 528,105 116,643	18,120,772 552,236 530,353 70,016									
Less: Monthly ECAM Rider Revenues Interest All Customers Defferal Balance (\$)		13,842	14,562	15,581 19,288,958									
90 Tariff Customer Balancina Account (\$) Bearining Black Bearing Account (\$) 20 Less: Mentify ECAM Rider Revenues in friender 54 Tariff Customer Ending Balance (\$)		1,760,965 (439,231) 1,284 1,323,019	1,323,019 (451,868) 914 872,066	872,066 (346,866) 582 525,782									
55 Monsanto Balancina Account (8) 90 Segimma Balancina Account (8) 91 Less, Monthy CAM Rider Revenues 90 Interest Monthy CAM Balance (8) 90 Monsanto Ending Balance (8)		7,949,050 (344,930) 6,480 7,610,601	7,610,601 (520,617) 6,125 7,096,109	7,096,109 (497,622) 5,706 6,604,193									
O Acrium Balancina Account (\$) 6) Balancia C2 Leas Monthly ECAM Rider Revenues 63 Interest Corthy ECAM Rider Revenues 64 Acrium Ending Balance (\$)		616,484 (40,546) 497 576,435	576,435 (43,045) 462 533,853	533,853 (42,763) 427 491,517									
65 Total ECAM Deferral Balance	= Sum of Lines 49, 54, 59, 64	26,351,947	26,622,800	26,910,450									